Page 1 of 2 Serial No. Atty. Docket No. Form PTO-1449 (modified) 4050.001200 09/806,036 List of Patents and Publications for Applicant's Applicant Smythe et al. INFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) July 5, 2001 1653 **Foreign Patent Documents** Other Art **U.S. Patent Documents** See Page 1 See Page 1 See Page 1-2 **U.S. Patent Documents** Filing Date **Document** Class Sub Exam. Ref. Date Name Init. Des. Number Class of App. 562 437 A3 5,739,386 April 14, 1998 Holmes CMK A4 3,704,246 Nov. 28, 1972 Bodanszky et al. 260 333 ONK Foreign Patent Documents **Translation** Exam. Ref. **Document** Country Class Sub Date Yes/No Init. Des. Number Class **EPO B**1 0 091 330 A1 Oct. 12, 1983 LMK B2 WO 00/18790 April 06, 2000 **PCT B3** WO 99/26902 June 03, 1999 **PCT B4** WO 98/17628 **PCT** CMK April 30, 1998 Other Art (Including Author, Title, Date Pertinent Pages, Etc.) Exam. Citation Ref. Init. Des. C19 Canne et al., "Extending the Applicability of Native Chemical Ligation," J. Am. Chem. Soc., CMK 118:5891-5896, 1996. C20 Hyde et al., "Some 'Difficult Sequences' Made Easy: A Study of Interchain Association in Solid-Phase Peptide Synthesis," Int. J. Peptide Protein Res., 43(5):431-440, 1994. C21 Jensen et al., "Backbone Amide Linker (BAL) Strategy for Solid-Phase Synthesis of C-Terminal-Modified and Cyclic Peptides," J. Am. Chem. Soc., 120:5441-5452, 1998. C22 Johnson et al., "N,O-bisFmoc Derivatives of N-(2-Hydroxy-4-Methoxybenzyl)-Amino Acids: Useful Intermediates in Peptide Synthesis," J. Peptide Sci., 1:11-25, 1995. C23 Johnson and Quibell, "The N-(2-Hydroxybenzyl) Protecting Group for Amide Bond Protection in Solid Phase Peptide Synthesis," Tethredron Letters, 35(3):463-466,1994.

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Exar Init	-	Ref. Des.	Citation		
CAK		C24	Kemp et al., "Intramolecular O,N-Acyl Transfer via Cyclic Intermediates of Nine and Twelve Members. Models for Extension of the Amine Capture Strategy for Peptide Synthesis," J. Org. Chem., 46:490-498, 1981.		
	C:	25	Meutermans et al., "Synthesis of Difficult Cyclic Peptides by Inclusion of a Novel Photolabile Auxiliary in a Ring Contraction Strategy," J. Am. Shem. Soc., 121:9790-9796, 1999.		
	C	26	Pashayan et al., "Photorearrangement of Ortho-Nitrobenzaldehyde and its Derivatives," Translated from Kimiya Vysokikh Energii, 10(2):155-160, March-April, 1976. Original article submitted March 3, 1975.		
	C:	27	Partial Supplementary European Search Report for European Application No. 99950390.7, counterpart to U.S. Application Serial No. 09/787,840, mailed September 12, 2002.		
CHK	C	28	Supplementary European Search Report for European Application No. 99950390.7, counterpart to U.S. Application Serial No. 09/787,840, mailed September 10, 2004.		

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